CUSTOM WEB FILTERS   Tools | HotBot Skins

Date: **Before January 1999** [Edit this Search]

WEB RESULTS by Google (Showing Results 1 - 10 of 276)

1. [quant-ph/9702033] Five Quantum Register **Error Correction Code** For ......
... Five Quantum Register **Error Correction Code** For Higher Spin Systems. Authors: HF Chau
Revised version, to appear in Phys.Rev.A (Rapid Communications). ...
arxiv.org/abs/quant-ph/9702033 - 3 KB

2. [quant-ph/9602019] Perfect Quantum **Error Correction Code**
From: Raymond LaFlamme <laf@t6-serv.lanl.gov> Date: Tue, 27 Feb 1996 10:27:56 -07(
Perfect Quantum **Error Correction Code**. ...
arxiv.org/abs/quant-ph/9602019 - 4 KB

3. RDS **Error Correction**
Error Correction. Since the RDS signal is digital, there is a capacity to include some digital er
correction code in the signal. ...
murray.newcastle.edu.au/users/staff/eemf/ELEC351/SProjects/Hopper/error.htm - 4 KB

4. Memory **Error** Detection and **Correction**
Memory **Error** Detection and **Correction**. An Introduction to Parity and ECC. Someone asked:
for the info. I guess my confusion ...
www.brouhaha.com/~eric/computers/ecc.html - 8 KB

5. ECC - **Error Correction Code**
ECC [**Error Correction Code**] [**Error** Checking and **Correction**]. **Error Correction Code** (en(
zur Fehlerkorrektur; **Error** Checking ...
ig.cs.tu-berlin.de/ap/rg/1998-04/glossar/e-terms/ecc.html - 3 KB

6. SECC - Secret **Error Correction Code**
SECC [Secret **Error Correction Code**]. Seccret **Error Correction Code** (engl.) - geheimer **Co**
Fehlerkorrektur: SECC stammt vom **Error** ...
ig.cs.tu-berlin.de/ap/rg/1998-04/glossar/s-terms/secc.html - 3 KB

7. 3.1.6 **Error correction**/detection techniques
... Cross Interleaved Reed Solomon **Code** (CIRC). CIRC is an **error correction code** developed
for CDs. Using the basic CIRC form ...
uranus.ee.auth.gr/report/eng/part1/chapt-03/3-1-6.html - 3 KB

8. 20 Fault Tolerance & Memory Hierarchy

... Minimum Hamming distance between any two **code** word x **Error** detection **code** can detect the **code** distance d >= p+1 x **Error correction code** can correct ...
www.ece.cmu.edu/~ece548/handouts/20depend.pdf - 0 B

9. Using Guide with a JMI/MicroGuider III encoder system

Using Guide with a JMI/MicroGuider III encoder system. Last updated 1 Mar 98. You may have there are some new entries ...
www.projectpluto.com/mec.htm - 16 KB

10. Supplement on Parity and **Error** Correcting RAM

... Repeating each bit four times is the **error correction code** that is simplest to describe that and correct single-bit errors, and can detect double ...
oak.cats.ohiou.edu/~piccard/mis300/eccram.htm - 8 KB

Search for ""**error correction code**"" using: HotBot, Ask Jeeves

CUSTOM WEB FILTERS   Tools | HotBot Skins

Date: **Before January 1 1999** [Edit this Search]

WEB RESULTS by Google (Showing Results 1 - 10 of 84)

1. Overview: The Project
... The **Advantages** of **Relative Addressing** One advantage of this **relative addressing** capa
you can backup your projects and map layers to disk and ...
www.maxonline.lsu.edu/pages/MFguide/Projects/Projects.pdf

2. CTI Computing: VISUALISATION : HARD WORK MADE EASY
... this approach together with its aesthetic and pedagogic **advantages**. ... computer architectu
example, direct (absolute) and indirect (**relative**) **addressing**. ...
www.ulst.ac.uk/cticomp/sh_kenn.html - 17 KB

3. C1 1997
... Ray Tube (CRT). [12 marks] b) i) What is the meaning of "**relative addressing**" and what a
does it confer? [5 marks] ii) Explain ...
www.cs.ucl.ac.uk/student_pages/exams/97/c1.ps - 0 B

4. Architecture Support of A Descriptor Computer
... Figure 4: Operand Descriptor Formats. pointer **relative addressing**. ... 00 Direct **Addressin**
Pointer **Relative Addressing** 10 to be defined 11 to be defined. ...
www.ee.cityu.edu.hk/~clli/research/oo_hisc1.ps - 0 B

5. C:\BELLBO~1\COMPSR&E\HTMFILES\00000296.HTM
... There are a number of additional benefits derived from the scheme adopted, which include r
addressing so that routines can operate anywhere in the store ...
research.microsoft.com/~gbell/Computer_Structures__Readings_and_Examples/00 - 6 KB

6. Data and Instructions
... **Advantages** and Disadvantages of zero address machines. ... a JUMP instruction is most like
the current instruction, so if **relative addressing** is used ...
cs-alb-pc3.massey.ac.nz/notes/59304/l3.html - 43 KB

7. PATHALIAS or The Care and Feeding of **Relative** Addresses
Page 1. PATHALIAS or The Care and Feeding of **Relative** Addresses Peter Honeyman Computer
Department Princeton University Princeton ...
www.research.att.com/~smb/papers/pathalias.paper.pdf - 0 B

8. Microsoft Excel has provided some statistical analysis ...
... Spreadsheet based software have some **advantages** over the others. ... R1C1:R10C2 is a wa
representing **"relative" addressing** oriented to the top left-hand corner ...
weatherhead.cwru.edu/msmesb/1997PennState/nagshpour.PDF - 0 B

9. Problem Sheet 3, (x3)
... reuse a symbol in another module -- which would destroy one of the big **advantages** of havi
is no base-displacement **addressing** or pc-**relative addressing**. ...
www-rohan.sdsu.edu/faculty/vinge/courses/fall97/cs530/x3.html - 35 KB

10. Stack Computers: Appendix A -- A Survey of Computers with Hardware ......
... A stack frame pointer into the register file provides **relative addressing** of registers. ... One
advantages to keeping the stacks resident in program memory ...
www.ece.cmu.edu/~koopman/stack_computers/appa.html - 63 KB

Search for **""relative addressing" advantages**" using: <u>HotBot</u>, <u>Ask Jeeves</u>